

Form PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 016779/0156	SERIAL NO. 09/684,890
RECEIVED INFORMATION DISCLOSURE CITATION MAR 6 2001 (Use several sheets if necessary) TECH CENTER 1600 2900		APPLICANT HANSWALTER ZENTGRAFT et al.	
		MAILING DATE 10/10/2000	GROUP ART UNIT 1641

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	REF RCSS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
MRP/S	2001						
FOREIGN PATENT DOCUMENTS							
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>SR</i>	A1	MARTINEZ et al., "The Nuclear Pore Complex Protein Nup88 Is Overexpressed In Tumor Cells", <i>Cancer Research</i> , National Library of Medicine, Vol. 59:5408-5411, (1999)
<i>SR</i>	A2	YASUMOTO et al., "Cancer-Specific Binding Of A Mouse MAb vs. Candida Krusei Cytochrome c: An antigen Recognized By A Cancer-Associated Human MAb HB4C5", <i>Hum. Antibod. Hybridomas</i> , Butterworth-Heinemann, Vol. 4:186-189, (1993)
<i>SR</i>	A3	SCHNEIDER et al., "Cross-Reactivity Between Candida albicans And Human Ovarian Carcinoma As Revealed By Monoclonal antibodies PA10F and C6", <i>British Journal of Cancer</i> , Cancer Research Campaign, Vol. 77(6):1015-1020, (1998)
<i>SR</i>	A4	van DEURSEN et al., "G ₂ Arrest And Impaired Nucleocytoplasmic Transport In Mouse Embryos Lacking The Proto-Oncogene CAN/Nup214", <i>The EMBO Journal</i> , Oxford University Press, Vol. 15(20):5574-5583, (1996)
<i>SR</i>	A5	von LINDERN et al., "The Translocation (6;9), Associated With A Specific Subtype Of Acute Myeloid Specific Leukemia, Results In The Fusion Of Two Genes, dek and can, And The Expression Of A Chimeric, Leukemia-dek-can mRNA", <i>Molecular And Cellular Biology</i> , American Society For Microbiology, Vol. 12(4):1687-1697, (1992)
<i>SR</i>	A6	von LINDERN et al., "can, A Putative Oncogene Associated With Myeloid Leukemogenesis, May Be Activated By Fusion Of Its 3' Half To Different Genes: Characterization of the Set Gene", <i>American Society For Microbiology</i> , Vol. 12(8):3346-3355, (1992)
EXAMINER <i>JW</i>		DATE CONSIDERED <i>12/17/01</i>
<p>* EXAMINER: Initial if citation considered, whether or not citation is in conformanc with MPEP 609; Draw line through citation if not in conformanc and not c nsidered. Include any copy of this form with next communication to applicant.</p>		